Welcome

Write in the rain.

Film underwater.

Capture a racecar roaring by at 200 mph.

Less than a year ago, these were only dreams. The shoptalk of our labs and offices — and the hopes of our community.

But passion, collaboration and an endless drive for exploration put these capabilities (and many more) in your hands today.

We are all explorers at heart, compelled to Never Settle.

The OnePlus 13 unleashes that spirit.

A Hasselblad triple-camera system with 4K Dolby Vision, meaningful AI features, and IP68/69 ratings provide the possibilities to engage with and experience your world like never before.

At the core, the lighter-than-light OxygenOS 15 delivers our fastest and smoothest experience yet.

From touch to technology, every element of the OnePlus 13 has been thoughtfully considered, crafted and calibrated together with you. All with one goal in mind:

That every time you pick up your phone, you have the same reaction as we do:

Wow.

Share your experience, collaborate and co-create with other OnePlus users by joining the OnePlus Community.

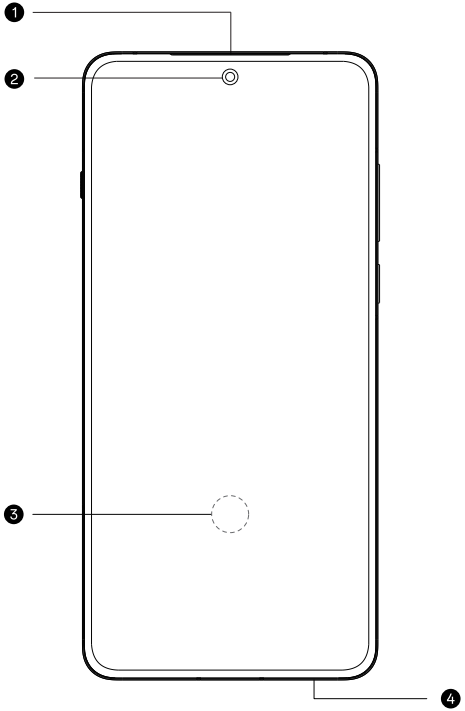
Never Settle.

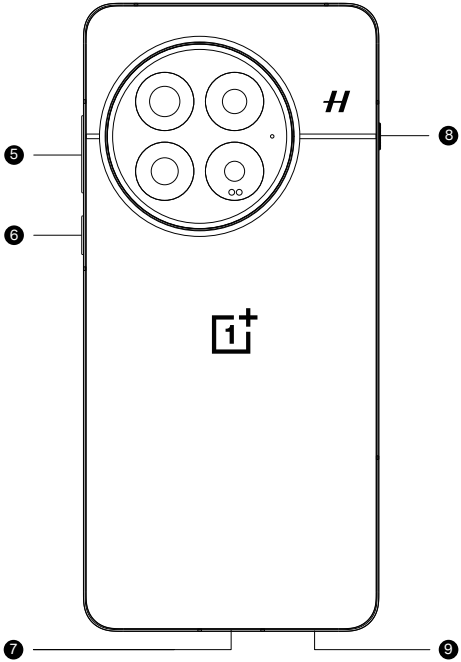
ONEPLUS

Pete

Founder of OnePlus

■ Button description

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1. EN: Earpiece Speaker
   FR: Haut-parleur supérieur
2. EN: Front Camera
   FR: Caméra avant
3. EN: Ultrasonic fingerprint sensor
   FR: Capteur d'empreintes digitales à ultrasons
4. EN: Speaker
   FR: Haut-parleur
5. EN: Volume
   FR: Volume
6. EN: Power Sleep/Wake
   FR: Mise en veille/ sortie de veille
7. EN: USB Type-C port
   FR: Port USB type C
8. EN: Alert Slider
   FR: Alert Slider
9. EN: Nano SIM Slot
   FR: Emplacement carte nano SIM

RLAN devices

- Devices shall not be used for control of or communications with unmanned aircraft systems.
- Devices shall not be used on oil platforms.
- Devices shall not be used on aircraft, except for the low-power indoor access points, indoor subordinate devices, low-power client devices, and very low-power devices operating in the 5925-6425 MHz band, that may be used on large aircraft as defined in the Canadian Aviation Regulations, while flying above 3,048 metres (10,000 feet).
- Devices shall not be used on automobiles.
- Devices shall not be used on trains.
- Devices shall not be used on maritime vessels.

Dispositifs RLAN

- Les dispositifs ne doivent pas être utilisés pour commander des systèmes d'aéronef sans pilote ni pour communiquer avec de tels systèmes.
- Les dispositifs ne doivent pas être utilisés sur les plateformes de forage pétrolier;
- Les dispositifs ne doivent pas être utilisés dans les aéronefs, à l'exception des points d'accès intérieurs de faible puissance, des dispositifs subordonnés intérieurs, des dispositifs clients de faible puissance et des dispositifs de très faible puissance fonctionnant dans la bande de 5 925 à 6 425 MHz, qui peuvent être utilisés dans les gros aéronefs tel qu'il est défini dans le Règlement de l'aviation canadien, et ce, lorsqu'ils volent à une altitude supérieure à 3 048 mètres (10 000 pieds).
- Les dispositifs ne doivent pas être utilisés dans les automobiles;
- Les dispositifs ne doivent pas être utilisés dans les trains;
- Les dispositifs ne doivent pas être utilisés sur les navires maritimes.

Learn More

For more information, please download the complete guide on https://service.oneplus.com/global/user-manual.
This manual is for reference only, the actual product shall prevail.
The information is subject to change without notice.

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